



Cady Pallet Lifters eliminate damage, time wasting slings and cargo nets. No moving parts — Maintenance free.

STANDARD MODELS — 48" clear height above forks

Model No.	Capacity Pounds	Fork Length	Fork Size	Frame Size	Width	Weight Pounds
B-236	2000	36"	2" x 2"	4" x 4"	25"	249
B-242	2000	42"	2" x 2"	4" x 4"	25"	262
B-248	2000	48"	2" x 2"	4" x 6"	25"	349
B-336	3000	36"	2" x 2"	4" x 6"	25"	323
B-342	3000	42"	2" x 2"	4" x 6"	25"	335
B-348	3000	48"	2" x 2"	5" x 6"	25"	368
B-436	4000	36"	2" x 2"	5" x 6"	25"	342
B-442	4000	42"	2" x 3"	6" x 7"	25"	475
B-448	4000	48"	2" x 3"	6" x 7"	25"	495
B-636	6000	36"	2" x 3"	6" x 7"	27"	463
B-642	6000	42"	2" x 4"	6½" x 8"	27"	601
B-648	6000	48"	2" x 4"	6½" x 8"	27"	629
B-1048	10,000	48"	2½" x 5"	7" x 9"	27"	988
B-1054	10,000	54"	2½" x 5"	7½" x 10"	27"	1105

ADJUSTABLE FORK MODELS — 48" clear above forks

Model	Capacity Pounds	Outside Fork Width	Fork Length	Fork Size	Frame Size	Weight Pounds
AD-448	4000	12" to 38"	48"	2" x 3"	6" x 7"	719
AD-648	6000	14½" to 38"	48"	2" x 4"	6½" x 8"	832

Sizes, capacities and MULTIPLE FORK LIFTERS available to suit individual requirements, see page 3.

**Mfg. by CADY METAL FABRICATING, INC.
N. Tonawanda, N. Y.**

CATALOG L-460

LIFTERS

by *Cady* for **PALLETS,
UNIT LOADS,
COILS, PIPE**

Make Your Cranes and Hoists Low Cost Aerial Fork Lifts!

Cady Pallet Lifters speed up handling and transporting of pallet loads with Hoists, Monorail, Jib, Yard and Bridge Cranes. They save time in loading and unloading vehicles not generally accessible to fork trucks, such as barges, gondolas and open top trucks. They have many uses in moving pallet loads between floor levels and across plant areas where truck aisles do not exist.

They supplement the use of fork trucks in crane areas at very low cost.

Nationwide acceptance and repeat orders from the Who's Who of Industry are proof of their satisfactory performance and economy.

CHECK THESE DESIGN FEATURES

- Counterbalanced to hang level when empty.
- Lift lug is at center of length of forks.
- Large 3" x 6" opening in lift lug.
- Lightweight, rigid WELDED construction, minimum dead weight.
- High strength alloy steel box frame with guiding handle.
- Alloy steel forks. Factory tested.
- Two-coat Safety Yellow finish.

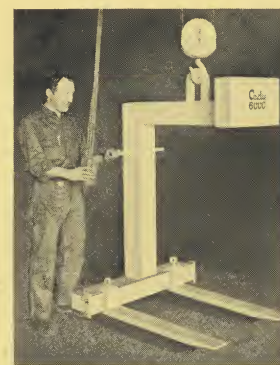
ONE-TENTH THE COST OF FORK TRUCKS

CADY ADJUSTABLE FORK PALLET LIFTERS

Fork bars are supported from high strength cross bar and can be easily spread or closed together to suit various pallet and skid sizes.

Fork bars adjust like a fork truck. Locking pins hold forks in position at small increments—no tools required.

Where there is a changing pattern of pallet sizes, the adjustable lifter provides flexibility to handle constantly varying loads and unpredictable future product sizes. See table at left.



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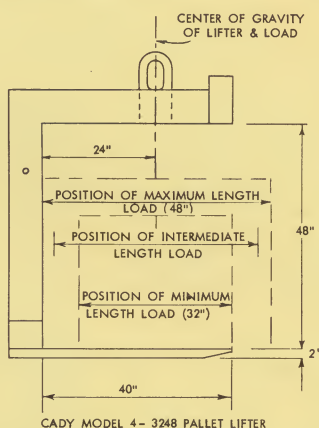
Showing Cady Stack-Tight Lifter with palletized load. See how forks support load without projecting.

CADY STACK-TIGHT PALLET LIFTERS

This Cady Stack-Tight piles pallets like a stack of bricks.

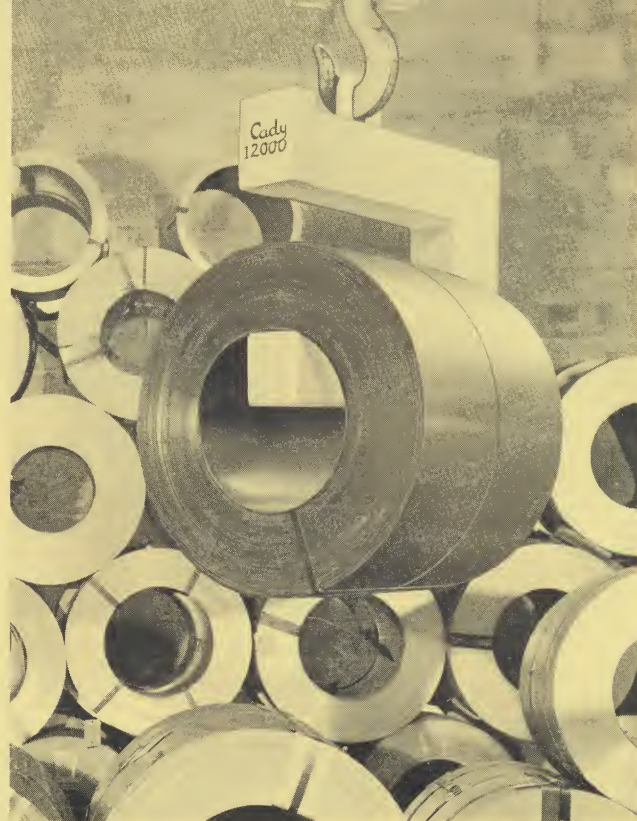
Forks are trimmed off so that they do not project when stacking in close quarters.

Forks are 40" long and are designed so that the center of gravity of the lifter and load permits handling pallets from 32" to 48". Lifter is 25" wide and handles pallet widths from 30" to 60". Capacity is 4000 lbs. Sketch shows how loads can be centered under lifting lug.



CADY MODEL 4-3248 PALLET LIFTER

Stack-Tight Model No.	Capacity Lbs.	Max. Pallet Length	Min. Pallet Length	Center Gravity of Load	Outside Fork Width	Fork Size	Frame Size	Weight Lbs.
4-3248	4,000	48"	32"	24"	25"	2" x 3"	6" x 7"	596



Cady Coil Lifter cuts costs in large stamping plant.

CADY STANDARD COIL LIFTERS

The increasing use of coiled stock, both ferrous and non-ferrous, is facilitated in mills, stock rooms, press shops, and loading docks. They prevent damage to edges and surfaces of coils. They hang level when empty. Coil lifters can be used with reeling machines and are available with special forks to fit spaces between segments of expanding mandrels.



Custom lifter designed for handling more than one coil at a time and is typical of variations available for individual requirements. See page 3.

Model No.	Capacity Pounds	Max. Coil Width	Min. Coil Width	Vertical Clearance Above Ram	Ram Size		Lifter Weight Pounds
					Width	Depth	
CLA-630	6,000	30"	18"	20"	6"	7"	273
CLA-636	6,000	36"	24"	20"	6½"	8"	285
CLA-1030	10,000	30"	18"	20"	5½"	8"	383
CLA-1036	10,000	36"	24"	20"	5½"	9"	411
CLA-2048	20,000	48"	30"	20"	8½"	12"	958
CLA-2060	20,000	60"	36"	20"	8½"	14"	1233
CLA-4072	40,000	72"	48"	24"	10½"	18"	2659

SAFETY FACTOR — 5 to 1

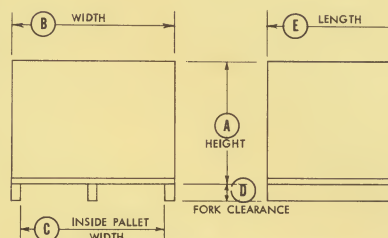
Also manufacturers of Cady Pickling Hooks, custom-built Plant Equipment for all types of industry. Send sketches.

INFORMATION FOR QUOTATION

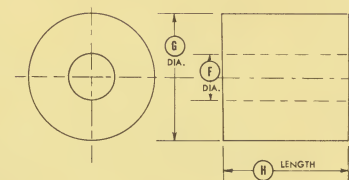
SEND TO: _____ DATE _____
 MR. _____
 COMPANY _____
 STREET _____
 CITY _____ ZONE _____ STATE _____

LOAD DETAILS

1. Max. Load lbs. _____
2. Is Load: on Pallets _____, a Coil _____, on Skids _____, in Containers _____, a Unit Load _____
3. Is Load: Uniform _____, Stable _____
4. Is Center of Gravity at Center of Package: Yes _____ No _____
5. Fill in Applicable Dimensions for following Sketches:
 A _____ B _____ C _____ D _____ E _____
 F _____ G _____ H _____



TYPICAL PALLET LOAD

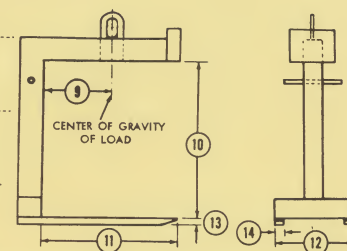


TYPICAL COIL

6. If Pallet Load overhangs Pallet, submit sketch.
7. If Coil Lifter Fork must fit space between segments of mandrel (for instance, the expandable mandrel of an unreeling device) submit sketch of cross section or available space.
8. If several loads are handled by a single Lifter, sketch each load.

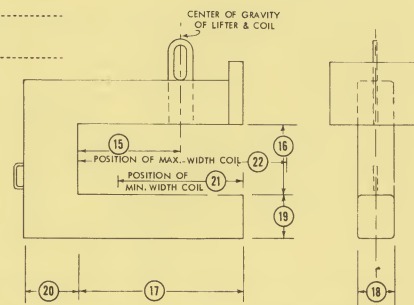
PALLET LIFTER DIMENSIONS

9. Distance to center of gravity of load _____
10. Clear height above forks _____
11. Fork length (usually stringer length) _____
12. Outside width of forks _____
13. Allowable vertical fork thickness _____
14. Fork width _____



COIL LIFTER DIMENSIONS

15. Distance to center of gravity of load _____
16. Clear height above fork _____
17. Fork length _____
18. Frame width _____
19. Fork thickness _____
20. Frame thickness _____
21. Min. coil width _____
22. Max. coil width _____



Cady Lifters load, unload and transport pipe at your plant, in storage yards and on the job faster than slings or tong hooks.

CADY LIFTERS FOR CONCRETE AND OTHER PIPE

Cady Lifters for handling concrete pipe eliminate hazards and expense of heavy homemade makeshifts. Their welded alloy steel design combines light weight, strength and built-in safety. Handling is speeded up from yard to job site. No moving parts, nothing to lose, nothing to wear out. They pay for themselves on the first job.

Pipe Lifter Model No.	Laying Length of Pipe	Max. Diam. of Pipe	Lifter Capacity Lbs.	Counterbalanced To Hang Level Empty	Lifter Weight Lbs.
CP-436	4'	36"	2250	no	62
CP-448	4'	48"	3600	no	88
CP-454	4'	54"	4400	yes	190
CP-472	4'	72"	7300	yes	303
CP-872	8' or 7 1/2'	72"	15000	yes	1050

CADY EYE-BOLT AND PLATE ATTACHMENTS

We also manufacture alloy steel Cady Eye-Bolt and Plate Attachments for handling concrete pipe through cast holes

Bolt No.	Maximum Capacity Lbs.	Eyebolt Dia.	Max. Pipe Thickness	Unit Weight
Bolt 18	18,000	1 1/2"	7"	25 lbs.
Bolt 30	30,000	2"	10"	38 lbs.

See next page for roll call of typical users.

CADY METAL FABRICATING, INC.
 N. Tonawanda, N. Y.

PROVED AND APPROVED BY THE WHO'S WHO OF INDUSTRY . . .

The partial Roll Call of Cady users listed below is evidence of a nationwide acceptance of Cady Lifters. A continual flow of repeat orders further confirms their satisfaction and savings.

TYPICAL USERS OF CADY PALLET, COIL AND PIPE LIFTERS

AASHO Road Test
Advance Solvents & Chemical Div.
Alco Products
Allis-Chalmers Mfg. Co.
Aluminum Co. of America
American Bridge Co.
American Chain & Cable Co., Inc.
American Locomotive Co.
American Radiator
Armco Steel Corp.
Armstrong Cork Co.
Asiatic Petroleum Corp.
Babcock & Wilcox Co.
Barium Products Co.
Bethlehem Supply Co.
Boeing Airplane Co.
Bridgeport Brass Co.
Bridgeport Machines, Inc.
Burnside Steel Foundry
Calstrip Steel Corp.
Carborundum Metals
Caterpillar Tractor Co.
Chase Brass & Copper Co.
Columbia Southern Chemical
Columbus McKinnon Chain Co.
Commonwealth Edison Co.
Consumers Power Co.
Crucible Steel Co.
John Deere
Diamond Heat Treating Co.
R.B.H. Dispersions Corp.
R. H. Donnelly Co.
Dravo Corp.
Eastman Kodak Co.
Electro Metallurgical Co.
Emerson Electric Mfg. Co.
Ford Stamping Plant
Fort Wayne Structural Steel Co., Inc.
General Electric Co.
General Motors Corp.
Goodyear Tire & Rubber Corp.
Gruman Aircraft Engineering Corp.
Hardinge Co., Inc.
Haynes Stellite Co.
Hercules Cement Corp.
Ingersoll-Rand Co.
Inland Steel Corp.
International Business Machine Co.

International Nickel Co.
Jones & Laughlin Steel Corp.
Kaiser Aluminum & Chemical Corp.
Koppers Co.
E. J. Lavino & Co.
Lakeside Steel Improvement Co.
Link Belt Co.
Marbay Bottling Works
Marchant Calculators, Inc.
Arthur G. McKee & Co.
McQuay-Norris Manufacturing Co.
Metropolitan Brick Co., Inc.
Mexico Refractories Co.
Minnesota Mining & Mfg. Co.
National Carbon Corp.
National Homes Corp.
National Supply Co.
New Jersey Zinc Co.
John J. Nesbitt Co.
Northern Waterway Terminal
Otis Elevator Co.
Owens Corning Fiberglass Corp.
Parker Rust Proof Co.
Penninsular Metal Products, Inc.
Penn Controls, Inc.
Pittsburgh Plate Glass Co.
Pratt & Whitney Aircraft
Reeves Pulley Co.
Rome Strip Steel Co., Inc.
Scoville Manufacturing Co.
Seaboard Glass Co., Inc.
Signode Steel Strapping Co.
Simonds Saw and Steel Co.
Standard Oil Co.
Stanley Electric Tools
Sylvania Chemical & Metallurgical Div.
True Temper Corp.
Udylite Corp.
Universal Cyclops Steel Co.
U. S. Naval Gun Factory
U. S. Pipe & Foundry Co.
U. S. Plywood Corp.
James Verner Co.
Waterbury Rolling Mills
Western Electric Co.
Westinghouse Electric Corp.
Youngstown Sheet & Tube Co.

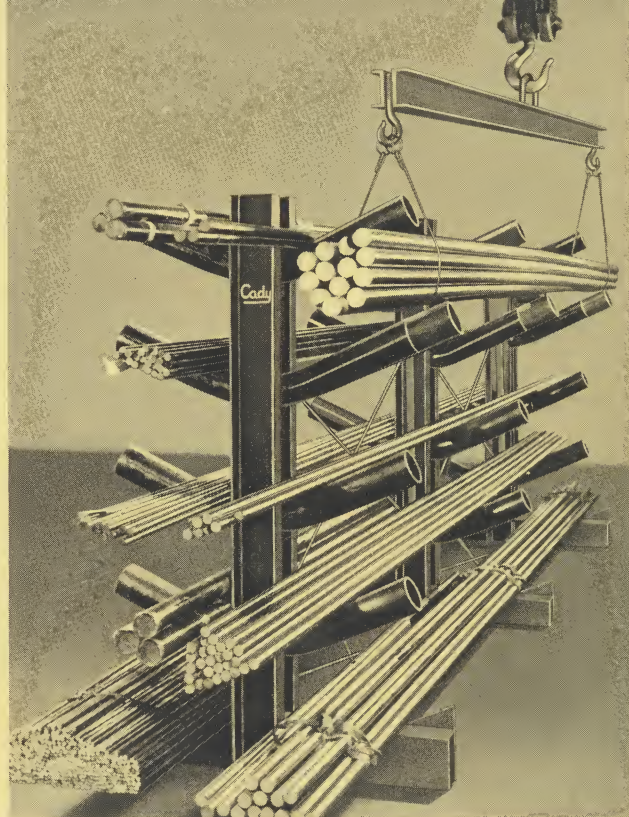
CANADIAN COMPANIES

Algoma Steel Corp. Ltd.
Aluminium Company of Canada Ltd.
Canadair Ltd.
Canadian Aniline & Extracting Co.
Canadian General Electric

Electric Reduction Company
Electro Metallurgical Company
General Electric Co.
A. G. McKee Company of Canada
Morrison Brass Manufacturing
Trane Company of Canada

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Showing how Cady "Bartender" Rack with telescoping extensions simplifies handling bars with overhead crane. Note Cady Spreader for convenient handling of long bars.

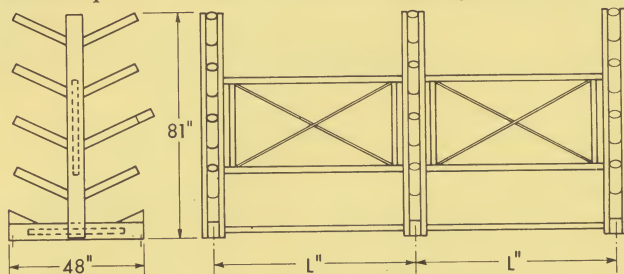
Cady

"BARTENDER" RACKS AND SPREADERS

Cady "Bartender" Racks now give you live in-an-out crane handling of single and bundled bars without disturbing upper tiers.

Their secret is in exclusive telescoping extensions which reach out for loads at any height. No time consuming stacking and unstacking.

Proved by rugged warehouse service, handling 16' and 20' bars. Handles 2½, 4 and 5 ton bundles with totals up to 50 tons. Write for Catalog BT-160.



"Bartender" Rack Model No.	Rack Capacity Bundles	Maximum Bundle Weight Lbs.	Rack Capacity Lbs.	Bundle Length	Number of Vertical Panels in Rack	Dimension L	Overall Length of Rack	Shipping Weight Lbs.
A-25	10	5300	53,000	16'	2	96"	104"	719
A-40	10	8000	80,000	20'	3	80"	168"	1101
A-50	10	10600	106,000	20'	4	60"	188"	1449

CADY METAL FABRICATING, INC.

North Tonawanda, New York

Jackson 4145, after Oct. 16, 1960 - NX 2-4145

Specifications subject to change without notice.

Litho in U.S.A.
10M-R&S
460-1P